

Very compact size

A bright, stylish home

Choose Philips Genie energy saving light bulbs for a compact, energy-efficient and affordable alternative.

Sustainable choice

- Save energy from the moment you turn the switch
- Carbon footprint

Full lamp and light fixture compatibility

• Small, high-performance bulb

Beacon of trust

• You can trust what the Philips packaging is saying

Philips Genie Stick energy saving bulb

14 W (60 W)

B22 cap Warm white

8710163229003



Specifications

Power consumption

- Wattage: 14 W
- Wattage equivalent: 60 W

Light characteristics

- · Light effect/finish: Warm White
- Light output: 840 lumen
- Color temperature: 2700 K
- Color rendering index (CRI): 81

Durability

- Average life (at 2.7 hrs/day): 8 year(s)
- Lifetime of lamp: 8000 hour(s)

Bulb dimensions

- · Height: 132 mm
- · Width: 45 mm

Bulb characteristics

- Shape: Stick
- Cap/fitting: B22
 Voltage: 220-240 V
- Dimmable: No



Issue date 2013-11-28

Version: 1.0.0

© 2013 Koninklijke Philips N.V. All Rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.

12 NC: 9296 894 23701 EAN: 87 10163 22900 3

www.philips.com

Highlights

Energy efficient

All Philips energy savers save energy from the moment you turn the switch. During their lifetime they use fewer kW and thus also result in a lower energy bill. The level of energy saving differs per lamp type and technology.

Carbon footprint

Energy savers reduce the amount of energy in your home, which not only results in a lower eenrgy bill, but also in less carbon (CO2) output by your energy supplier. Together we make this a better world to

Compact size and high perform

Our smallest energy saving lamps are just as small as a traditional light bulb. You can now save energy and money in all your lights and lamps, without compromising on light quality.

Reliable quality

Philips keeps its promises about lamp performance. You can trust what the Philips packaging is saying about light output, lifetime and wattage equivalent to incandescent lamps.